

Accessing R

How do I access R?



Options: R Studio or R using the default RGui

1) R using the default RGui

- Installation of R required
- Can run R code
- Requires knowledge of shell prompt for your operating system, the associated programming language, and some operating systems require compiler knowledge and use

2) R Studio

- Installation of R required
- Installation of R Studio required
- Can run R code
- Only requires knowledge of R programming language



Starting points and resources for R installation

Starting point for all things R-related: <https://www.r-project.org/>

R software FAQs: <https://cran.r-project.org/faqs.html>

General R software FAQs: <https://cran.r-project.org/doc/FAQ/R-FAQ.html>

Operating system-specific R software FAQs:

- Windows: <https://cran.r-project.org/bin/windows/base/rw-FAQ.html>

- Mac OS: <https://cran.r-project.org/bin/macosx/RMacOSX-FAQ.html>



Installing R for Windows



Find your closest CRAN mirror

<https://cran.r-project.org/mirrors.html>

CRAN Mirrors	
The Comprehensive R Archive Network is available at the following URLs, please choose a location close to you. Some statistics on the status of the mirrors can be found here: main page , windows release , windows old release .	
If you want to host a new mirror at your institution, please have a look at the CRAN Mirror HOWTO .	
0-Cloud	https://cloud.r-project.org/ Automatic redirection to servers worldwide, currently sponsored by Rstudio
Algeria	https://cran.usthb.dz/ University of Science and Technology Houari Boumediene
Argentina	http://mirror.fcaglp.unlp.edu.ar/CRAN/ Universidad Nacional de La Plata
Australia	https://cran.csiro.au/ CSIRO https://mirror.aarnet.edu.au/pub/CRAN/ AARNET https://cran.ms.unimelb.edu.au/ School of Mathematics and Statistics, University of Melbourne https://cran.curtin.edu.au/ Curtin University
Austria	https://cran.wu.ac.at/ Wirtschaftsuniversität Wien
Belgium	https://www.freestatistics.org/cran/ Patrick Wessa https://ftp.belnet.be/mirror/CRAN/ Belnet, the Belgian research and education network
Brazil	https://nbcgib.uesc.br/mirrors/cran/ Computational Biology Center at Universidade Estadual de Santa Cruz https://cran-r.c3sl.ufpr.br/ Universidade Federal do Paraná https://cran.fiocruz.br/ Oswaldo Cruz Foundation, Rio de Janeiro https://vps.fmvz.usp.br/CRAN/ University of São Paulo, São Paulo https://bruegger.esalq.usp.br/CRAN/ University of São Paulo, Piracicaba
Bulgaria	https://ftp.uni-sofia.bg/CRAN/ Sofia University
Canada	https://mirror.rcg.sfu.ca/mirror/CRAN/ Simon Fraser University, Burnaby https://muug.ca/mirror/cran/ Manitoba Unix User Group



US CRAN Mirror Sites

USA

<https://mirror.las.iastate.edu/CRAN/>
<http://ftp.ussg.iu.edu/CRAN/>
<https://rweb.crmda.ku.edu/cran/>
<https://repo.miserver.it.umich.edu/cran/>
<http://cran.wustl.edu/>
<https://archive.linux.duke.edu/cran/>
<https://cran.case.edu/>
<https://ftp.osuosl.org/pub/cran/>
<http://lib.stat.cmu.edu/R/CRAN/>
<https://cran.mirrors.hoobly.com/>
<https://mirrors.nics.utk.edu/cran/>
<https://cran.microsoft.com/>

Iowa State University, Ames, IA
Indiana University
University of Kansas, Lawrence, KS
MBNI, University of Michigan, Ann Arbor, MI
Washington University, St. Louis, MO
Duke University, Durham, NC
Case Western Reserve University, Cleveland, OH
Oregon State University
Statlib, Carnegie Mellon University, Pittsburgh, PA
Hoobly Classifieds, Pittsburgh, PA
National Institute for Computational Sciences, Oak Ridge, TN
Revolution Analytics, Dallas, TX



Select the Download File for Your Operating System (Windows, in our case)

The Comprehensive R Archive Network

Download and Install R

Precompiled binary distributions of the base system and contributed packages, **Windows and Mac** users most likely want one of these versions of R:

- [Download R for Linux \(Debian, Fedora/Redhat, Ubuntu\)](#)
- [Download R for macOS](#)
- [Download R for Windows](#)

R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above.

Source Code for all Platforms

Windows and Mac users most likely want to download the precompiled binaries listed in the upper box, not the source code. The sources have to be compiled before you can use them. If you do not know what this means, you probably do not want to do it!

- The latest release (2021-05-18, Camp Pontanezen) [R-4.1.0.tar.gz](#), read [what's new](#) in the latest version.
- Sources of [R alpha and beta releases](#) (daily snapshots, created only in time periods before a planned release).
- Daily snapshots of current patched and development versions are [available here](#). Please read about [new features and bug fixes](#) before filing corresponding feature requests or bug reports.
- Source code of older versions of R is [available here](#).
- Contributed extension [packages](#)

Questions About R

- If you have questions about R like how to download and install the software, or what the license terms are, please read our [answers to frequently asked questions](#) before you send an email.



Download the Base R Package

R for Windows

Subdirectories:

[base](#)

[contrib](#)

[old_contrib](#)

[Rtools](#)



Binaries for base distribution. This is what you want to [install R for the first time](#).

Binaries of contributed CRAN packages (for R >= 2.13.x; managed by Uwe Ligges). There is also information on [third party software](#) available for CRAN Windows services and corresponding environment and make variables.

Binaries of contributed CRAN packages for outdated versions of R (for R < 2.13.x; managed by Uwe Ligges).

Tools to build R and R packages. This is what you want to build your own packages on Windows, or to build R itself.

Please do not submit binaries to CRAN. Package developers might want to contact Uwe Ligges directly in case of questions / suggestions related to Windows binaries.

You may also want to read the [R FAQ](#) and [R for Windows FAQ](#).

Note: CRAN does some checks on these binaries for viruses, but cannot give guarantees. Use the normal precautions with downloaded executables.



Click “Download R ... for Windows”

R-4.1.0 for Windows (32/64 bit)

[Download R 4.1.0 for Windows](#) (86 megabytes, 32/64 bit)

[Installation and other instructions](#)
[New features in this version](#)



If you want to double-check that the package you have downloaded matches the package distributed by CRAN, you can compare the [md5sum](#) of the .exe to the [fingerprint](#) on the master server. You will need a version of md5sum for windows: both [graphical](#) and [command line versions](#) are available.

Frequently asked questions

- [Does R run under my version of Windows?](#)
- [How do I update packages in my previous version of R?](#)
- [Should I run 32-bit or 64-bit R?](#)

Please see the [R FAQ](#) for general information about R and the [R Windows FAQ](#) for Windows-specific information.

Other builds

- Patches to this release are incorporated in the [r-patched snapshot build](#).
- A build of the development version (which will eventually become the next major release of R) is available in the [r-devel snapshot build](#).
- [Previous releases](#)

Note to webmasters: A stable link which will redirect to the current Windows binary release is
<<CRAN MIRROR>/bin/windows/base/release.html>.

Last change: 2021-05-18



The Download Will Start...



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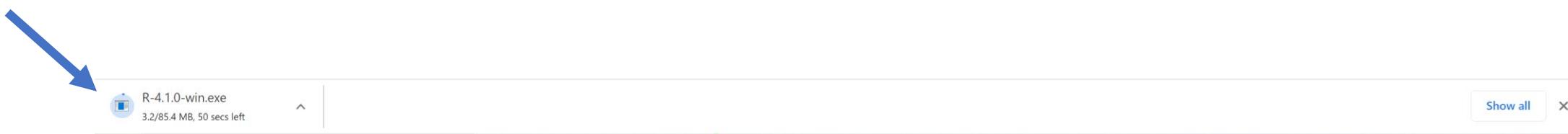
Please see the [R FAQ](#) for general information about R and the [R Windows FAQ](#) for Windows-specific information.

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Last change: 2021-05-18



Click on the Downloaded R File and click “Yes” if Prompted with Windows Security Window.



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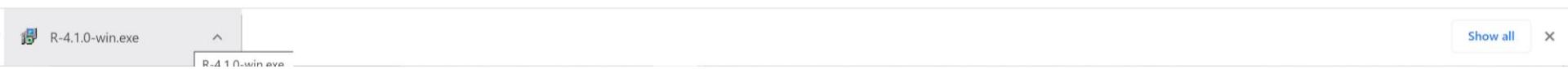
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Other builds

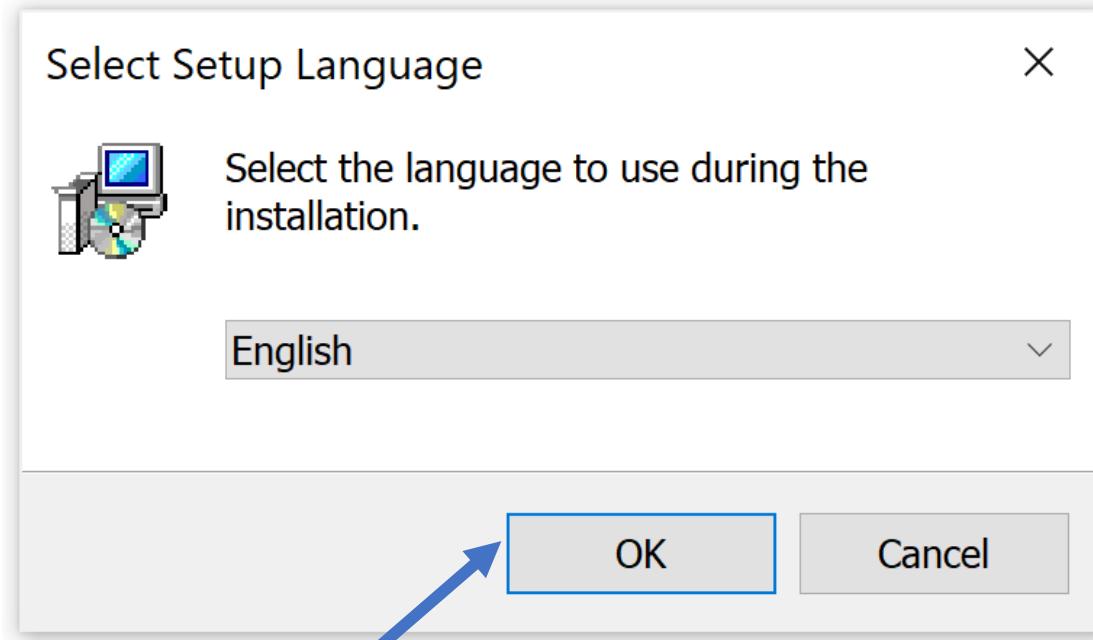
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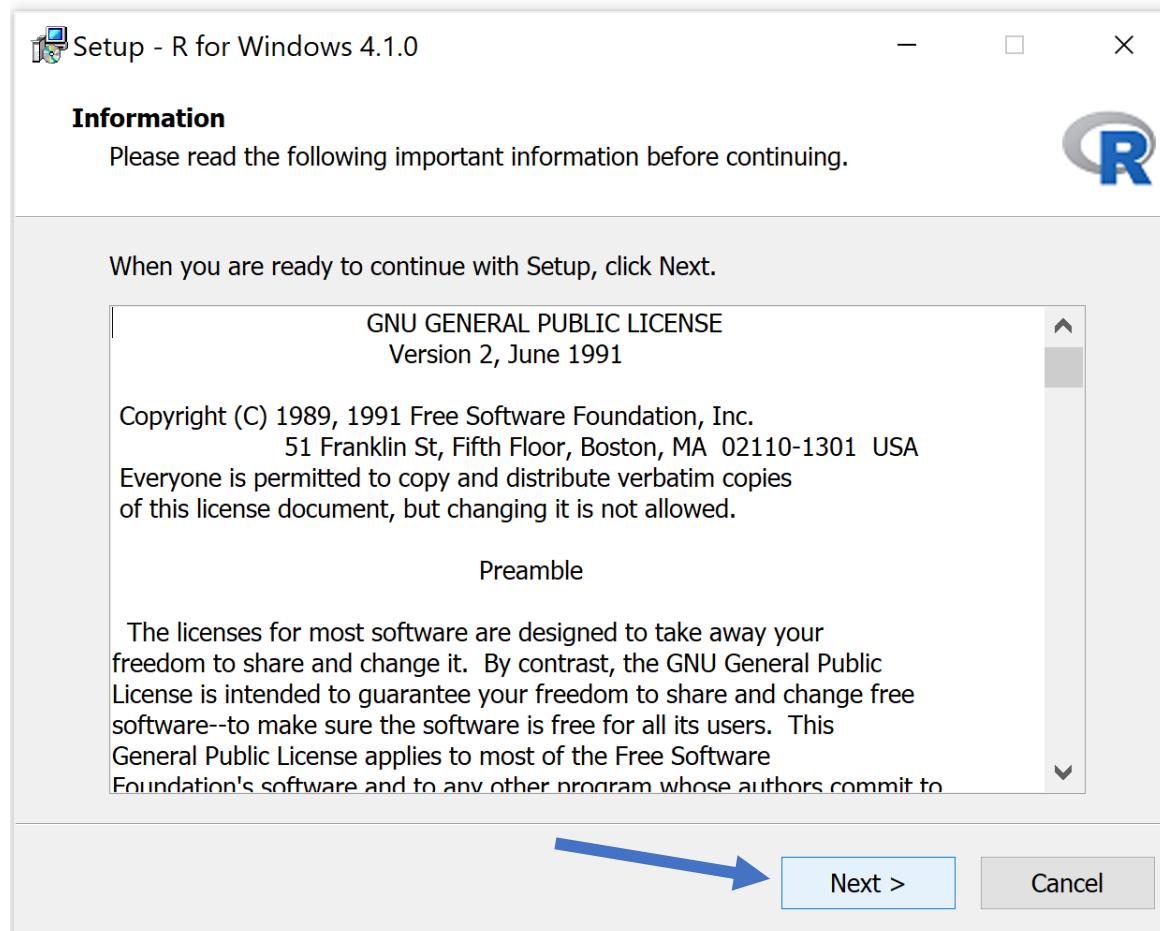
Last change: 2021-05-18



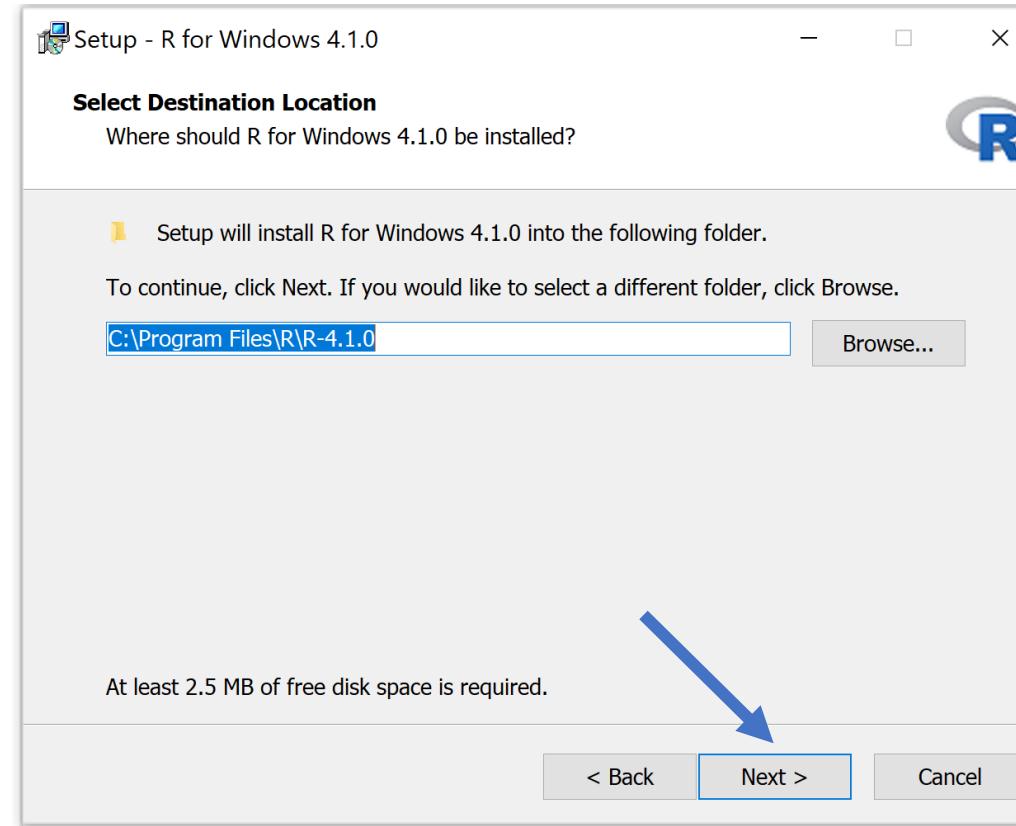
Click “OK” to Select English



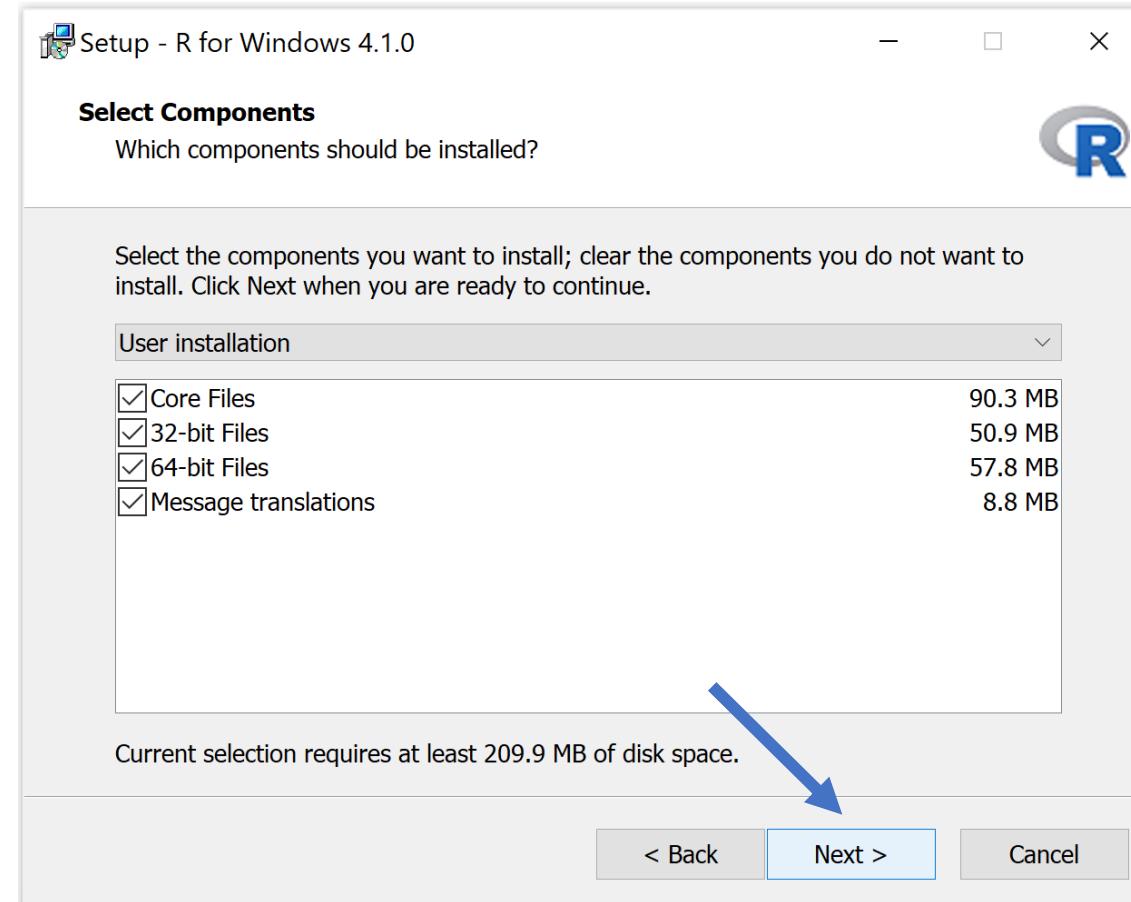
Click “OK” to Accept the Terms



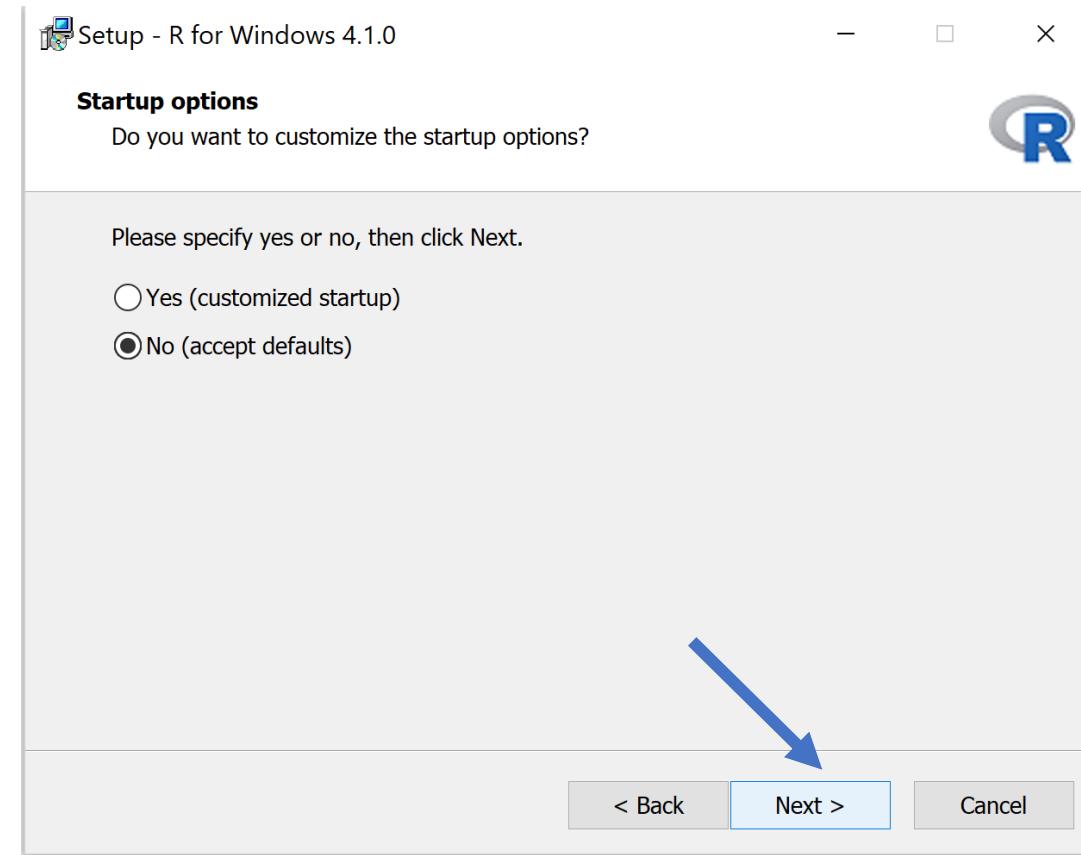
Change Installation Location or Click “OK” to Accept the Default Installation Location, and click “Next”



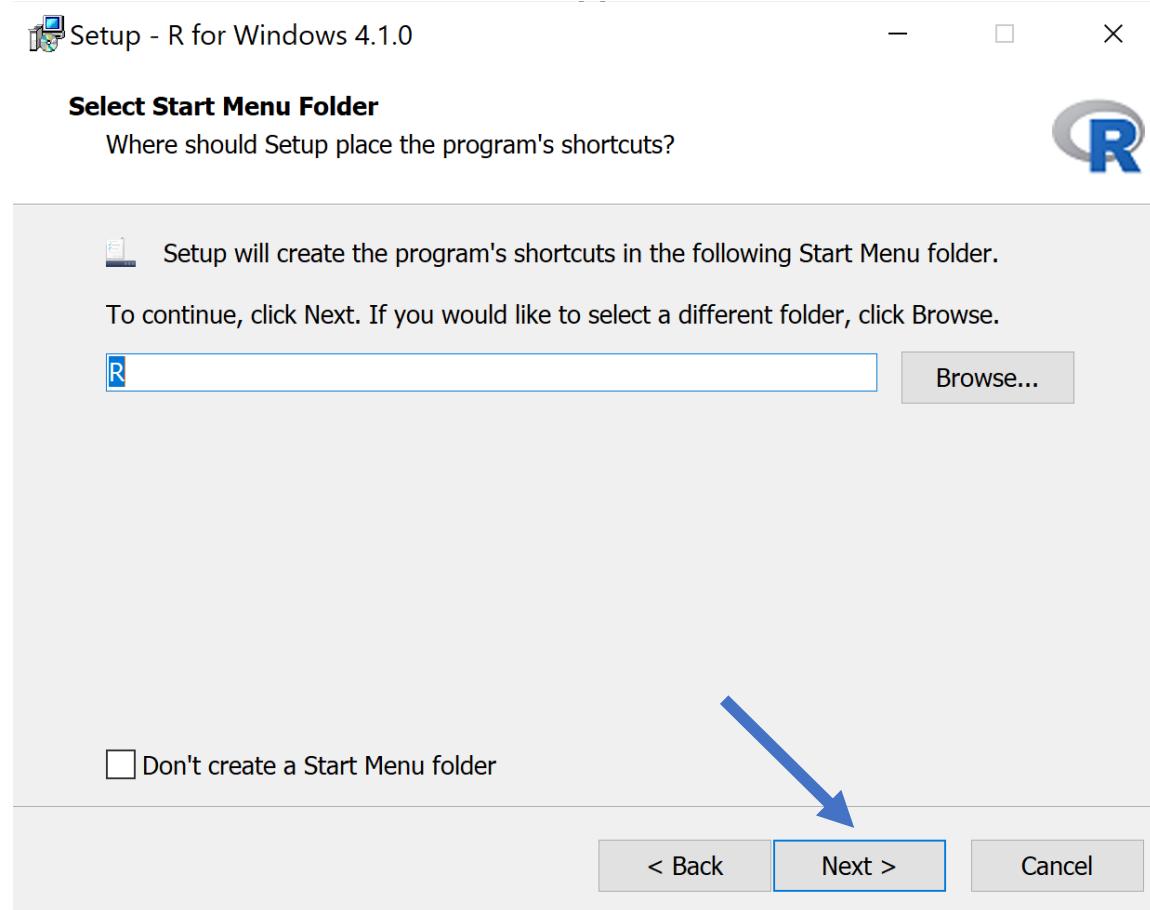
Select the Components (or Leave as Default Checked), then click “Next”



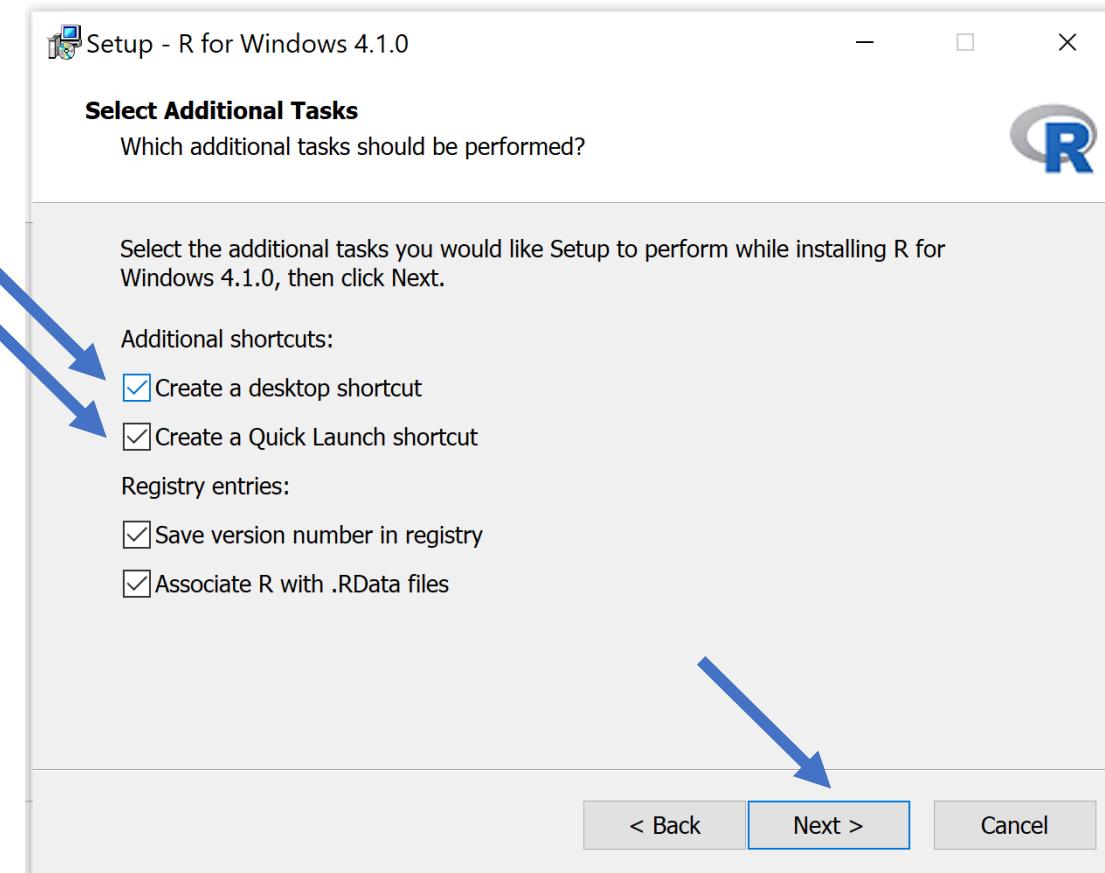
Choose Yes to Customize Startup, or No to Accept Defaults, then click “Next”



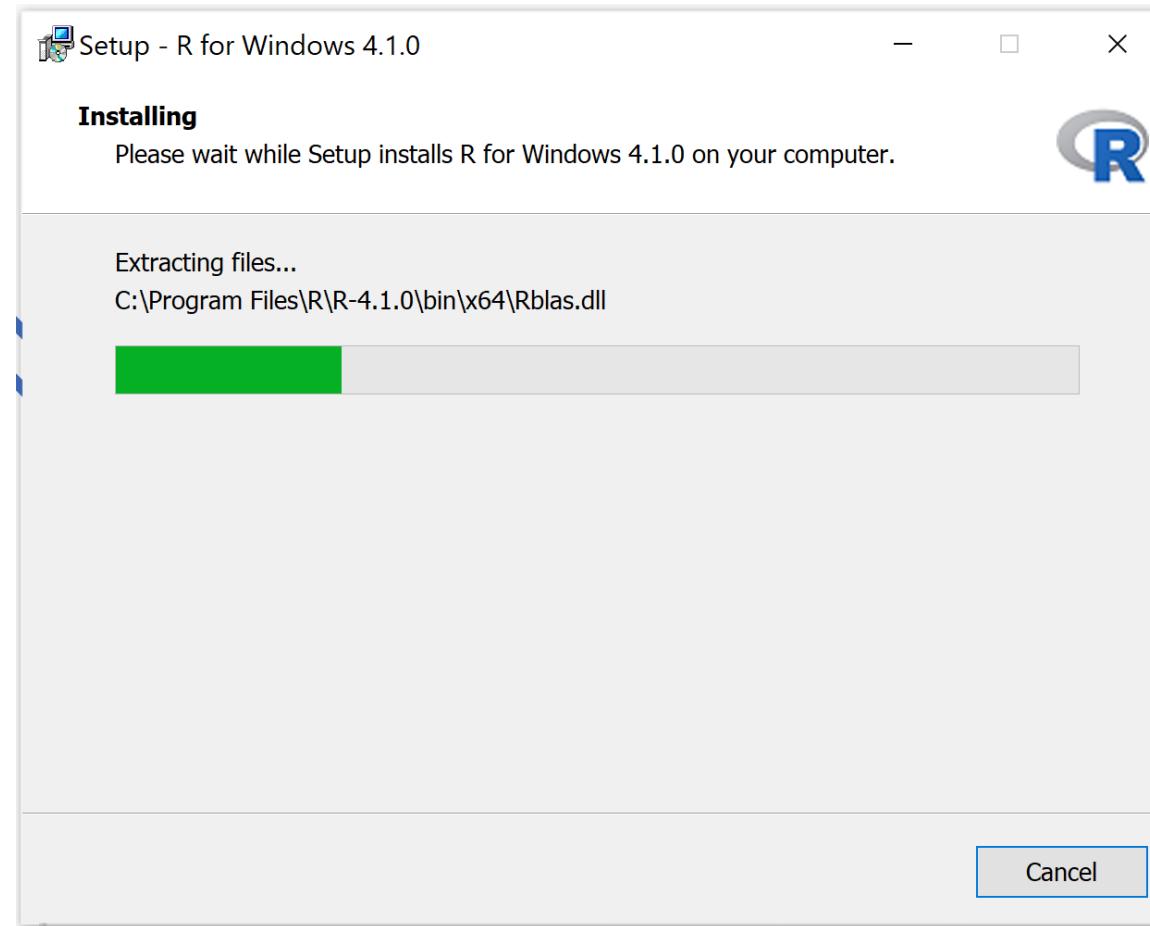
Customize the Start Menu Folder or click “Next” to Use the Default



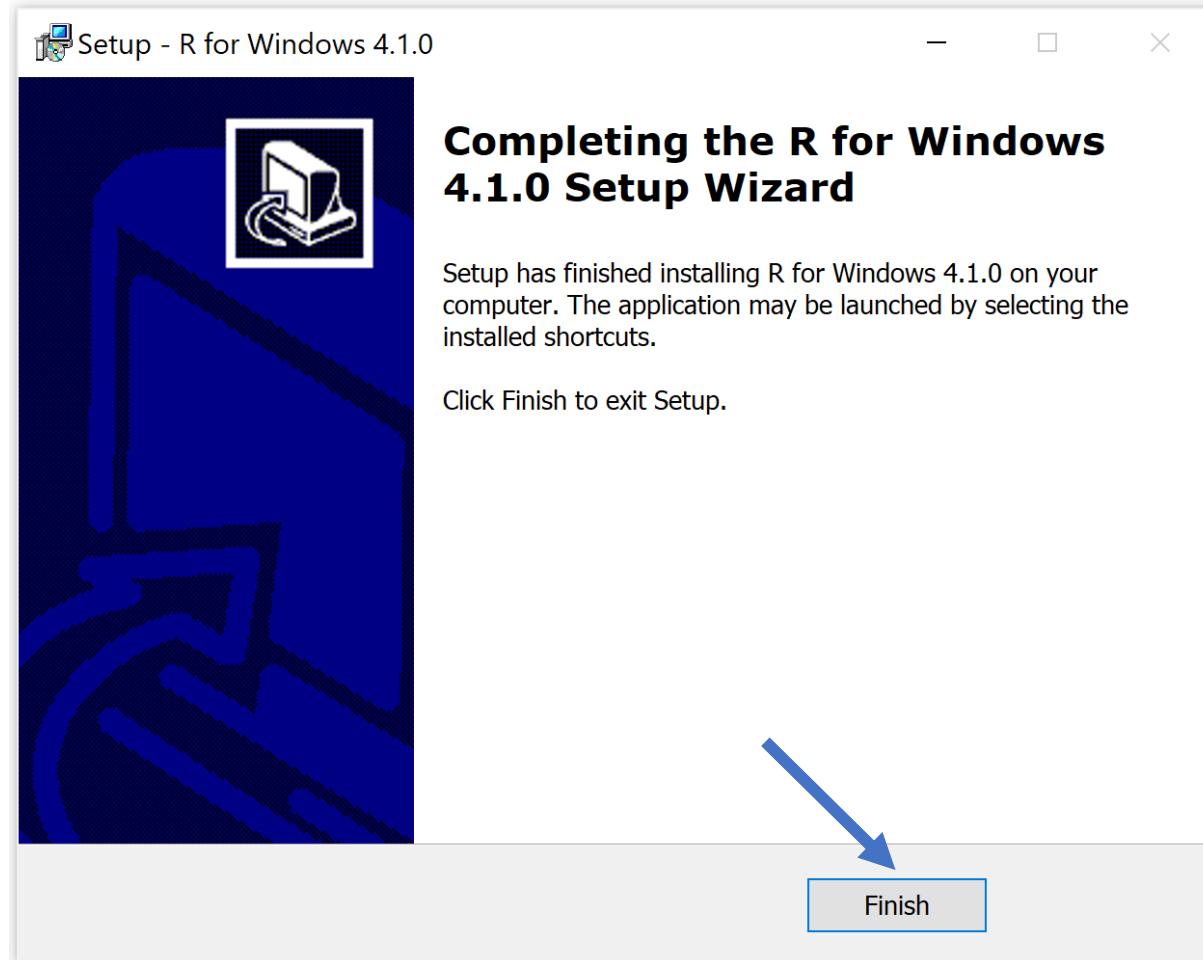
Choose Additional Shortcuts Using the Checkboxes and Click “Next”



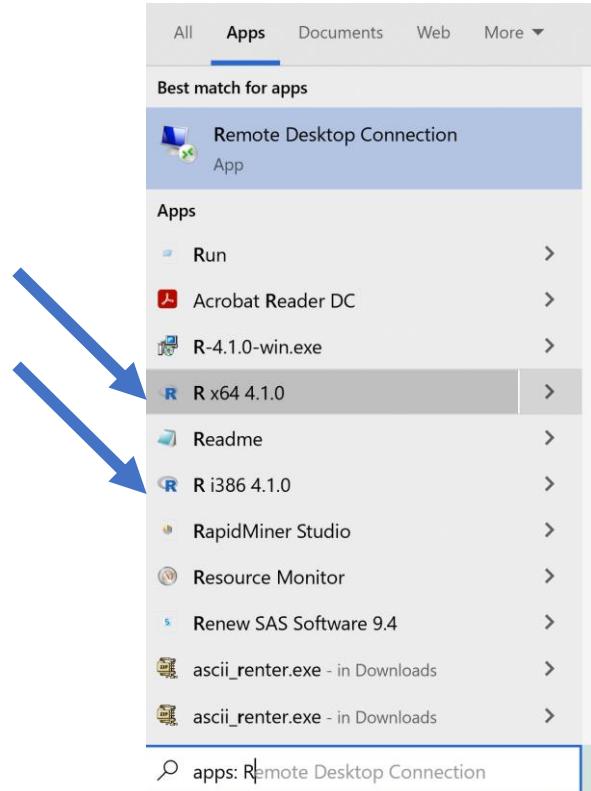
Installation will Begin.



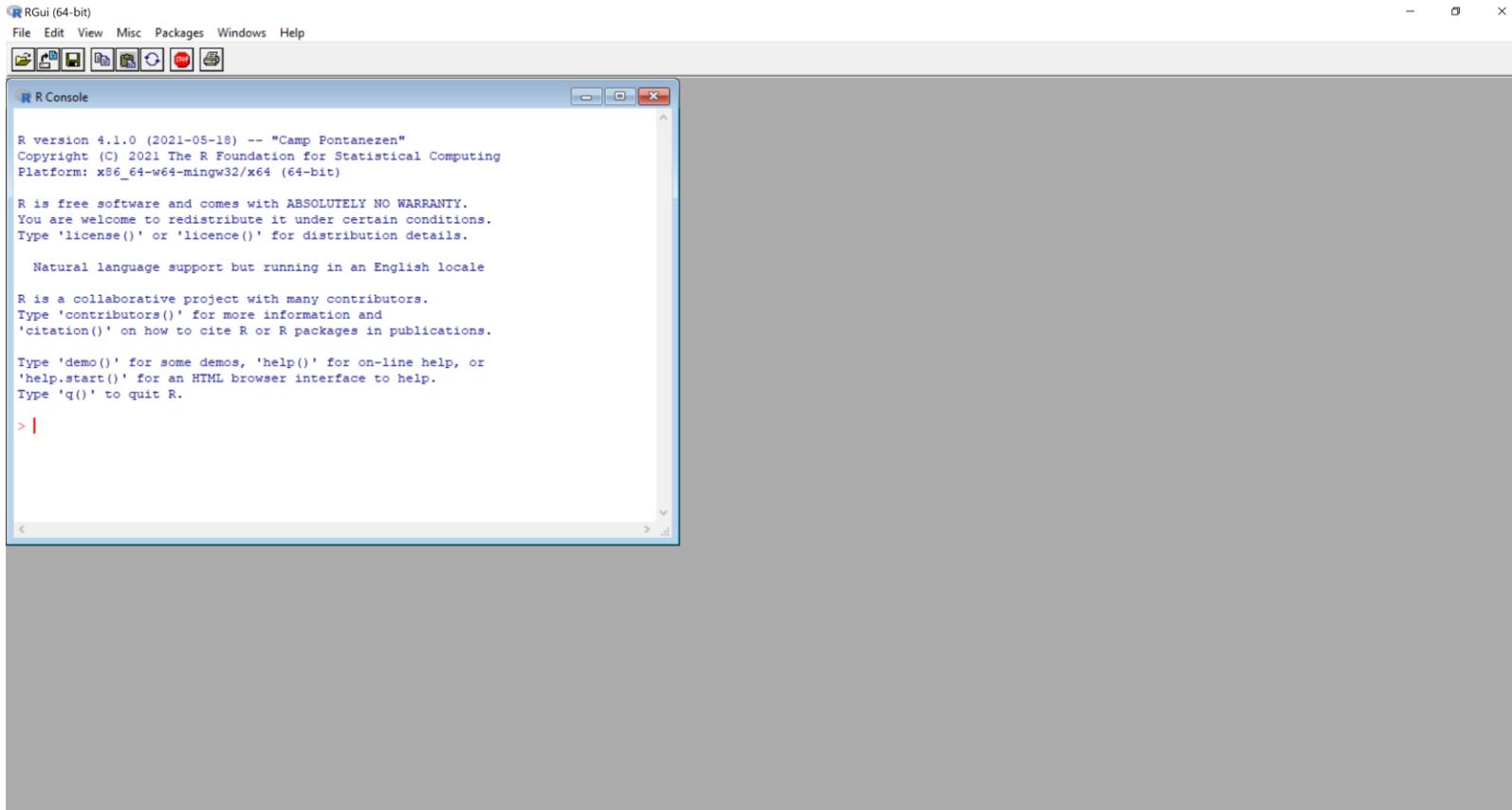
Once Installation Finishes, click “Finish”



Start the R GUI using the Start Menu, Apps or Programs Menu (Depending on Windows OS)



You May Now Run Any R Code in the R Gui



Downloading Contributed R Packages



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Algeria	https://cran.usthb.dz/ University of Science and Technology Houari Boumediene
Argentina	http://mirror.fcaglp.unlp.edu.ar/CRAN/ Universidad Nacional de La Plata
Australia	https://cran.csiro.au/ CSIRO https://mirror.aarnet.edu.au/pub/CRAN/ AARNET https://cran.ms.unimelb.edu.au/ School of Mathematics and Statistics, University of Melbourne https://cran.curtin.edu.au/ Curtin University
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Bulgaria	https://ftp.uni-sofia.bg/CRAN/ Sofia University
Canada	https://mirror.rcg.sfu.ca/mirror/CRAN/ Simon Fraser University, Burnaby https://muug.ca/mirror/cran/ Manitoba Unix User Group



US CRAN Mirror Sites

USA

<https://mirror.las.iastate.edu/CRAN/>
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<https://rweb.crmda.ku.edu/cran/>
<https://repo.miserver.it.umich.edu/cran/>
<http://cran.wustl.edu/>
<https://archive.linux.duke.edu/cran/>
<https://cran.case.edu/>
<https://ftp.osuosl.org/pub/cran/>
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<https://cran.microsoft.com/>

Iowa State University, Ames, IA
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University of Kansas, Lawrence, KS
MBNI, University of Michigan, Ann Arbor, MI
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Case Western Reserve University, Cleveland, OH
Oregon State University
Statlib, Carnegie Mellon University, Pittsburgh, PA
Hoobly Classifieds, Pittsburgh, PA
National Institute for Computational Sciences, Oak Ridge, TN
Revolution Analytics, Dallas, TX



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Click on “contrib” to Download a Contributed Package

R for Windows

Subdirectories:

[base](#)

[contrib](#)

[old_contrib](#)

[Rtools](#)

Binaries for base distribution. This is what you want to [install R for the first time](#).

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Scroll or Search to Find Your Desired Contributed Package

The screenshot shows the CRAN website's contributed packages page. At the top left is the R logo and navigation links: CRAN Mirrors, What's new?, Task Views, Search, About R, R Homepage, and The R Journal. Below these are links for Software: R Sources, R Binaries, Packages, and Other. Further down are links for Documentation: Manuals, FAQs, and Contributed. A blue arrow points from the 'Contributed' link towards the package list. The main content area displays a table of contributed packages with columns for name, date, and size.

Package	Date	Size
sjdbc_1.6.1.zip	2021-05-18 17:30	64K
sjlabelled_1.1.8.zip	2021-07-19 17:38	314K
sjmisc_2.8.7.zip	2021-07-19 17:38	520K
sjstats_0.18.1.zip	2021-07-19 17:38	347K
skda_0.1.zip	2021-05-18 17:30	48K
skedastic_1.0.3.zip	2021-07-19 17:38	3.8M
skelektor_1.0.4.zip	2021-07-19 17:38	25K
skellam_0.2.0.zip	2021-07-19 17:38	84K
sketch_1.0.3.zip	2021-07-19 17:38	1.8M
sketcher_0.1.3.zip	2021-07-19 17:38	1.1M
skewMLRM_1.0.zip	2021-07-19 17:39	531K
skewlmm_0.2.3.zip	2021-07-19 17:38	706K
skewt_0.1.zip	2021-05-18 17:30	15K
skimr_2.1.3.zip	2021-07-19 17:37	1.2M
sklarsomega_2.0-1.zip	2021-07-19 17:38	681K
skm_0.1.5.4.zip	2021-07-19 17:37	2.2M
skmeans_0.2-13.zip	2021-07-19 17:39	248K
sknifedata_0.1.2.zip	2021-07-19 17:37	2.0M
skpr_0.66.5.zip	2021-07-19 17:38	2.3M
skynet_1.4.0.zip	2021-07-19 17:38	1.8M
slackr_2.4.1.zip	2021-07-19 17:38	162K
slam_0.1-48.zip	2021-05-18 17:30	206K
slanter_0.2-0.zip	2021-07-19 17:38	746K
sld_0.3.3.zip	2021-05-18 17:30	70K
sleekts_1.0.2.zip	2021-05-18 17:30	21K
sleepr_0.3.0.zip	2021-07-19 17:38	42K
sleepwalk_0.3.1.zip	2021-07-19 17:38	129K

https://ftp.osuosl.org/pub/cran/bin/windows/contrib/4.1/skimr_2.1.3.zip



The Package Download will Start.



A screenshot of a web browser displaying the CRAN package download interface. The left sidebar contains links for the R logo, CRAN Mirrors, What's new?, Task Views, Search, About R, R Homepage, The R Journal, Software, R Sources, R Binaries, Packages, Other, Documentation, Manuals, FAQs, and Contributed. A blue arrow points to the 'skimr_2.1.3 (1).zip' file in the list of packages. The list shows the following packages:

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sjdbc_1.6.1.zip	2021-05-18 17:30	64K
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sketcher_0.1.3.zip	2021-07-19 17:38	1.1M
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Show all X



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sklaromega_2.0-1.zip	2021-07-19 17:38	681K
skm_0.1.5.4.zip	2021-07-19 17:37	2.2M
skmeans_0.2-13.zip	2021-07-19 17:39	248K
sknifedatar_0.1.2.zip	2021-07-19 17:37	2.0M
skpr_0.66.5.zip	2021-07-19 17:38	2.3M
skynet_1.4.0.zip	2021-07-19 17:38	1.8M
slackr_2.4.1.zip	2021-07-19 17:38	162K
slam_0.1-48.zip	2021-05-18 17:30	206K
slanter_0.2-0.zip	2021-07-19 17:38	746K
sld_0.3.3.zip	2021-05-18 17:30	70K
sleekts_1.0.2.zip	2021-05-18 17:30	21K

skimr_2.1.3 (1).zip

Show all

x



Once the Download is Complete, You Must
Install the Package in R or R Studio to Enable
the Package for Use.

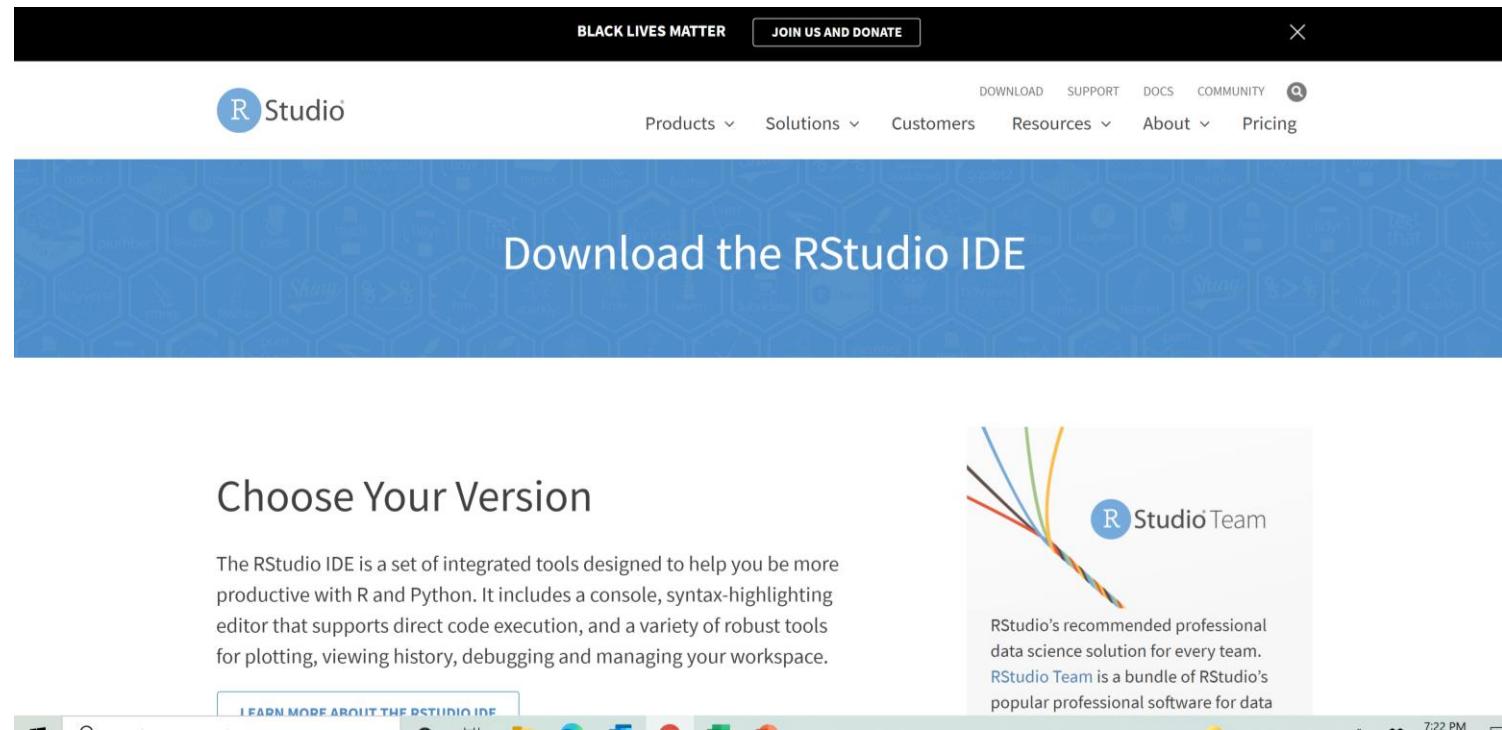


Installing R Studio on Windows



Access the R Studio Download Page

<https://www.rstudio.com/products/rstudio/download/#download>



Scroll Down to the Free Version and click “Download”

RStudio Desktop	RStudio Desktop Pro	RStudio Server	RStudio Workbench <small>i</small>
Open Source License	Commercial License	Open Source License	Commercial License
Free	\$995 /year	Free	\$4,975 /year (5 Named Users)
DOWNLOAD <small>Learn more</small>	BUY <small>Learn more</small>	DOWNLOAD <small>Learn more</small>	BUY <small>Evaluation Learn more</small>
Integrated Tools for R	✓	✓	✓
Priority Support	✓		✓
Access via Web Browser		✓	✓
RStudio Professional Drivers	✓		✓
Connect to RStudio Workbench <small>i</small> remotely	✓		
Enterprise Security			✓
Project Sharing			✓



R Studio Website Should Recognize Your Operating System and Bring You to the Correct Download. Click the Button to Download.

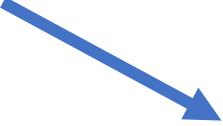
RStudio Desktop 1.4.1717 - [Release Notes](#)

1. Install R. RStudio requires R 3.0.1+.

2. Download RStudio Desktop. Recommended for your system:

 [DOWNLOAD RSTUDIO FOR WINDOWS](#)
1.4.1717 | 156.18MB

Requires Windows 10 (64-bit)



All Installers

Linux users may need to import RStudio's public code-signing key prior to installation, depending on the operating system's security policy.

RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an [older version of RStudio](#).

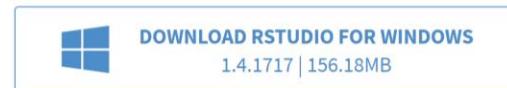
OS	Download	Size	SHA-256
Windows 10	 RStudio-1.4.1717.exe	156.18 MB	71b36e64
...



The Installation File Should Start Downloading

RStudio Desktop 1.4.1717 - [Release Notes](#)

1. Install R. RStudio requires R 3.0.1+.
2. Download RStudio Desktop. Recommended for your system:



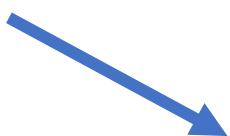
Requires Windows 10 (64-bit)



All Installers

Linux users may need to [import RStudio's public code-signing key](#) prior to installation, depending on the operating system's security policy.

RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an [older version of RStudio](#).



OS	Download	Size	SHA-256
https://download1.rstudio.org/desktop/windows/RStudio-1.4.1717.exe	 RStudio-1.4.1717.exe 1.2/149 MB, 2 mins left		



Click on the Downloaded File and click “Yes” if Prompted with a Windows Security Window.

RStudio Desktop 1.4.1717 - [Release Notes](#)

1. Install R. RStudio requires [R 3.0.1+](#).
2. Download RStudio Desktop. Recommended for your system:



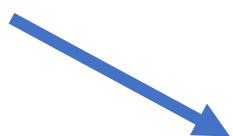
Requires Windows 10 (64-bit)



All Installers

Linux users may need to [import RStudio's public code-signing key](#) prior to installation, depending on the operating system's security policy.

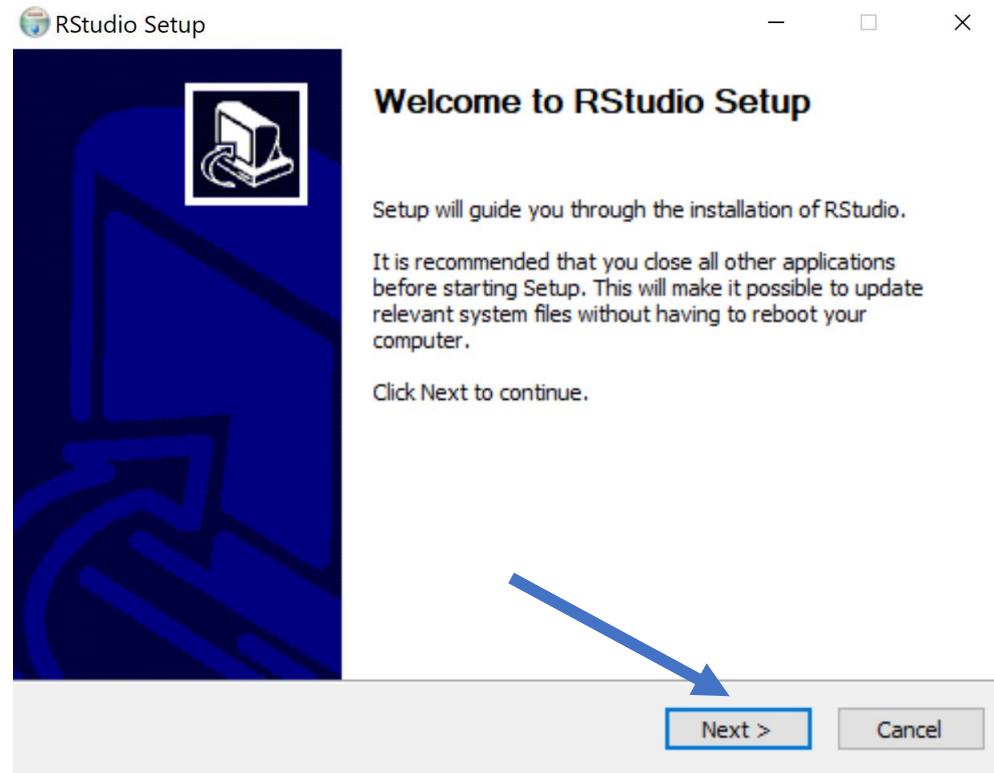
RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an [older version of RStudio](#).



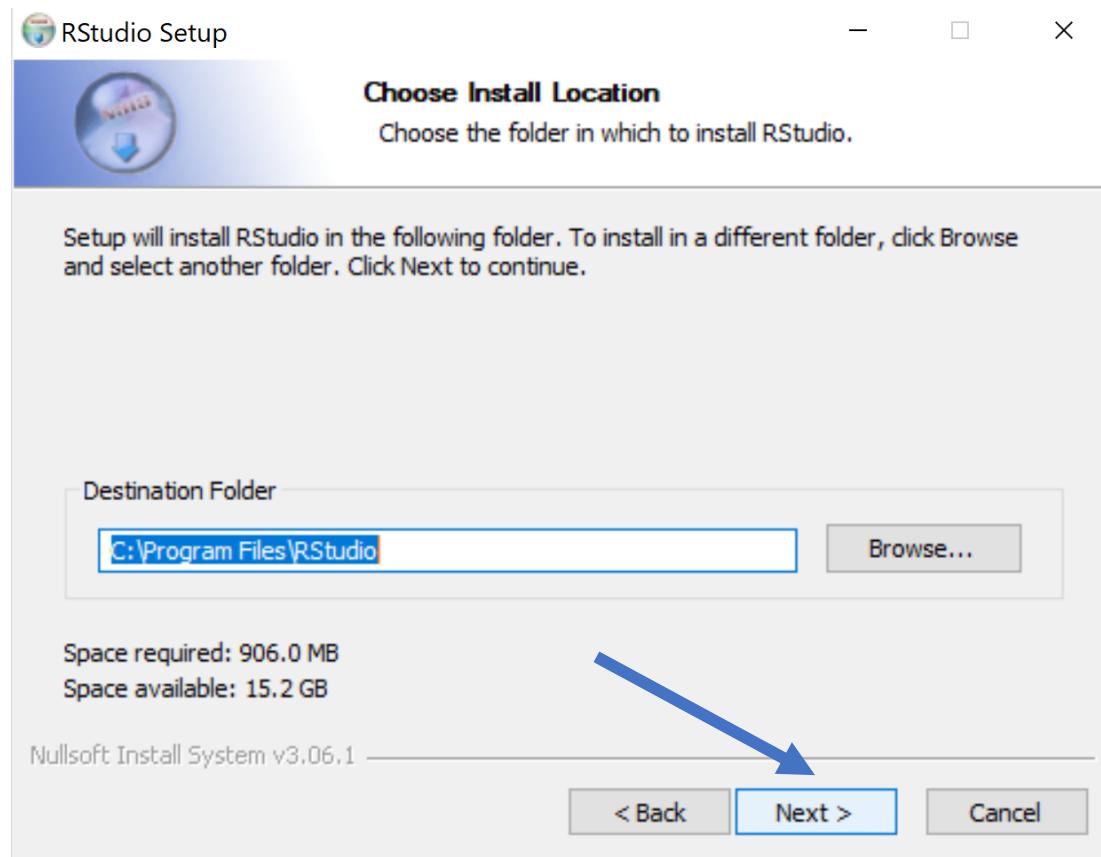
OS	Download	Size	SHA-256
 RStudio-1.4.1717.exe	Download	156.18MB	



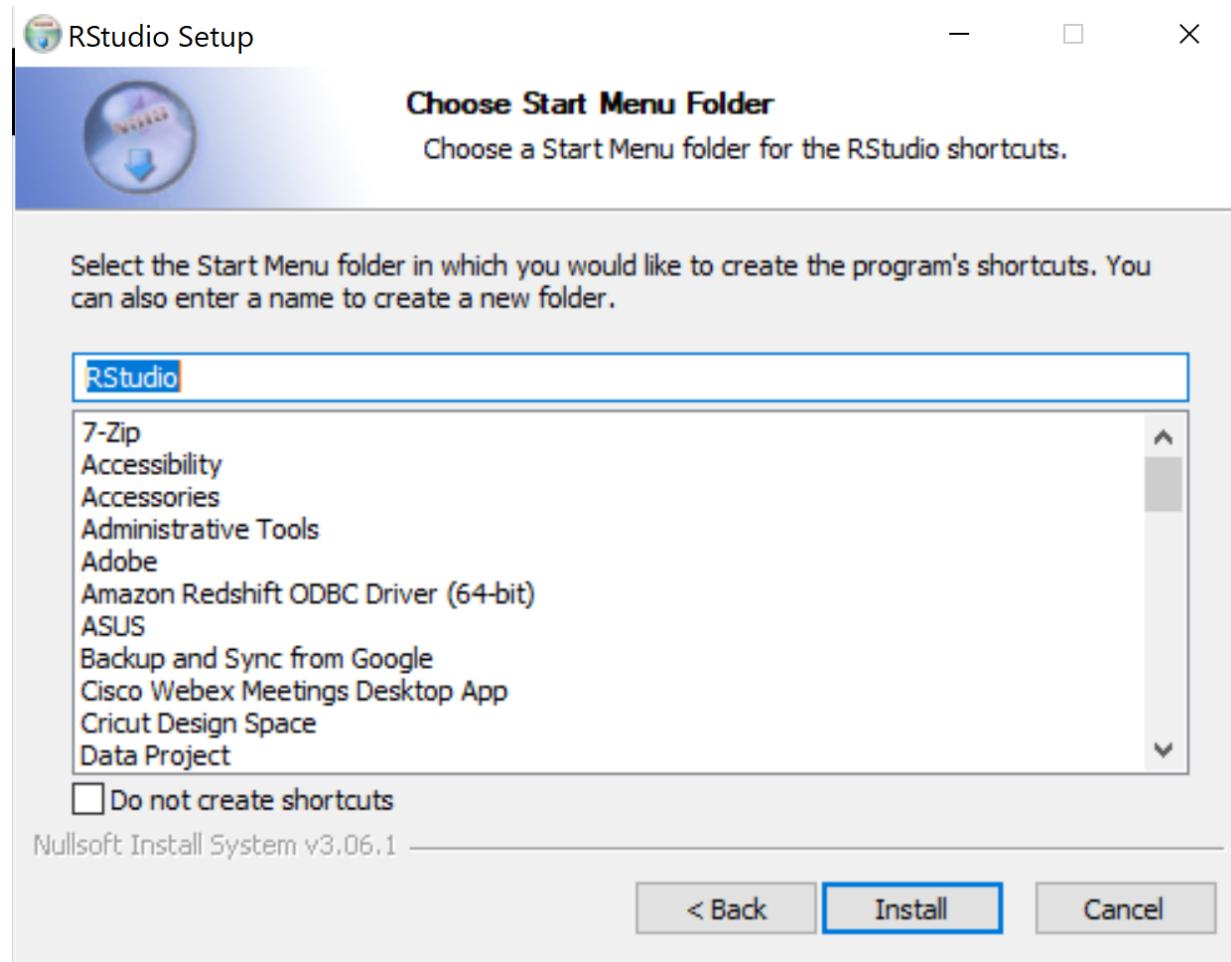
Click “Next” to Start the Installation Process



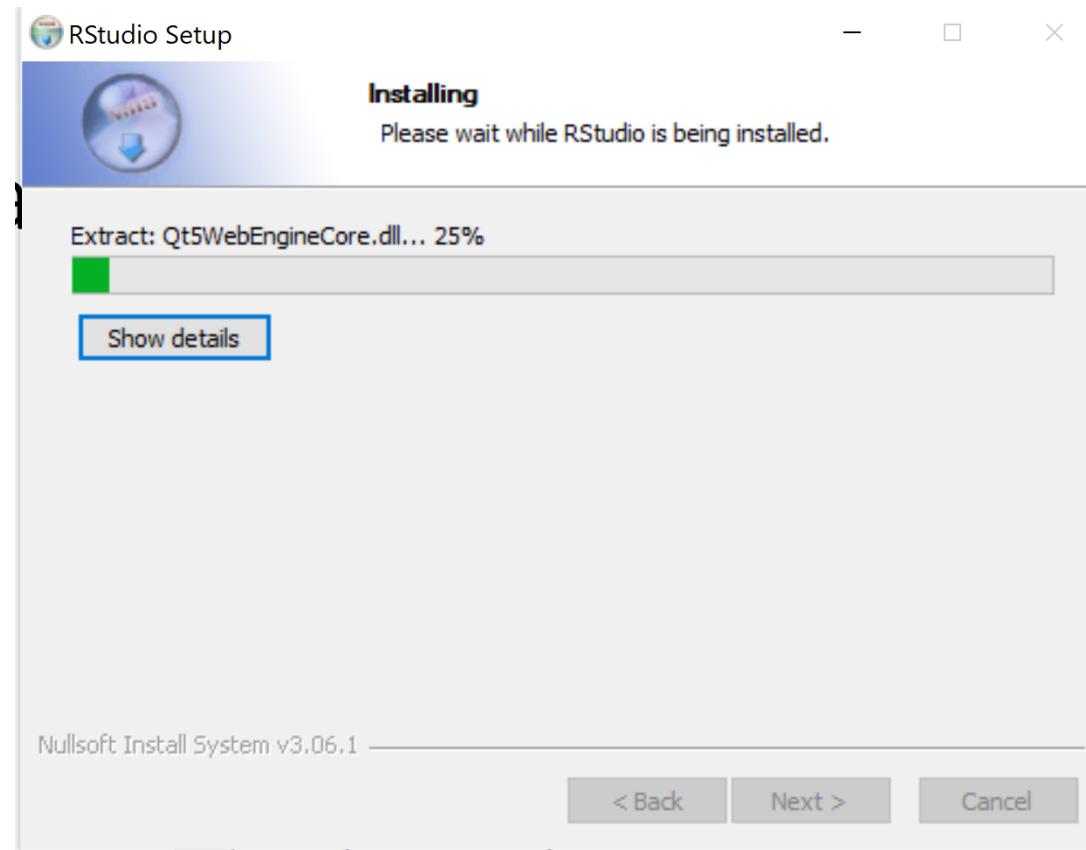
Choose the Installation Location and Click “Next”



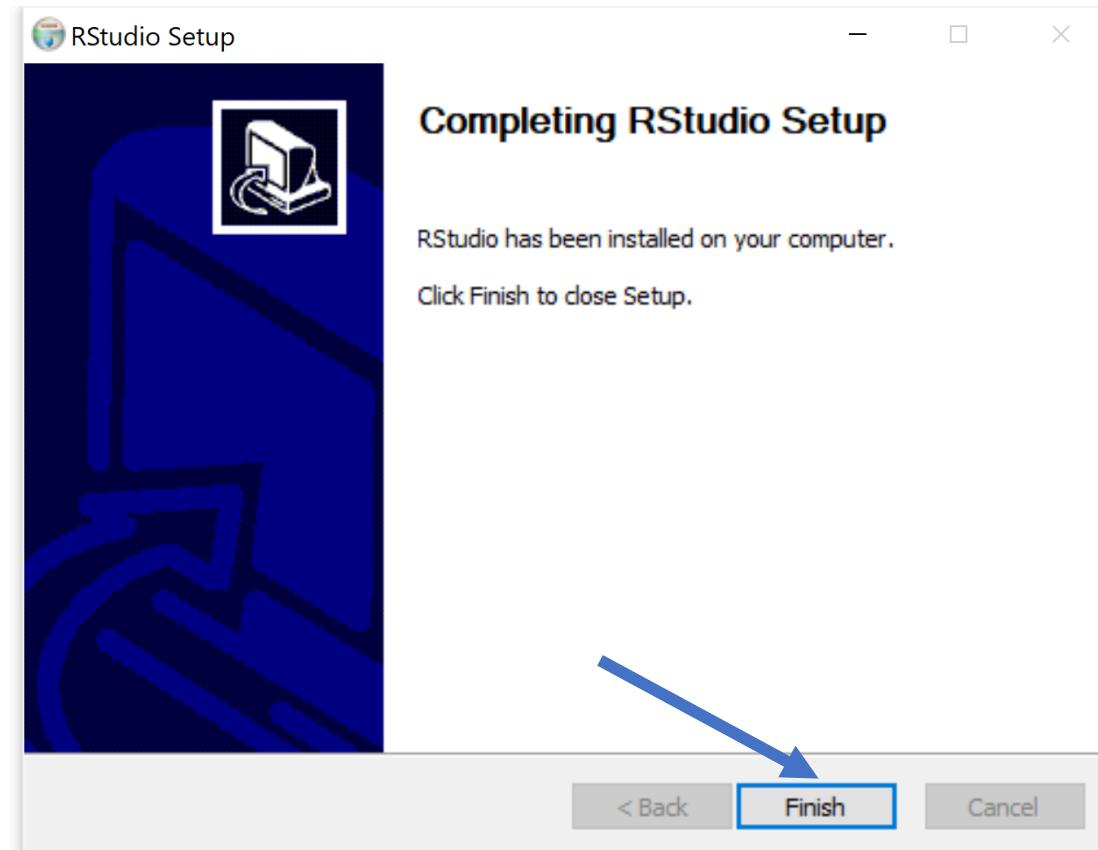
Click “Install” to leave RStudio as the Start Menu Folder or Change the Folder Name then click “Install.”



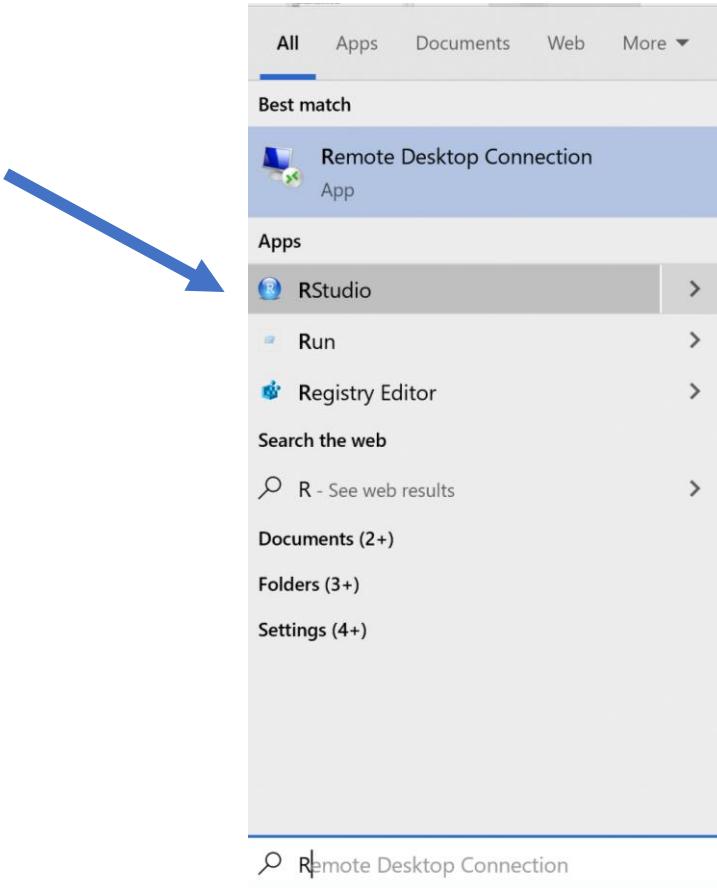
The Installation Process will Begin.



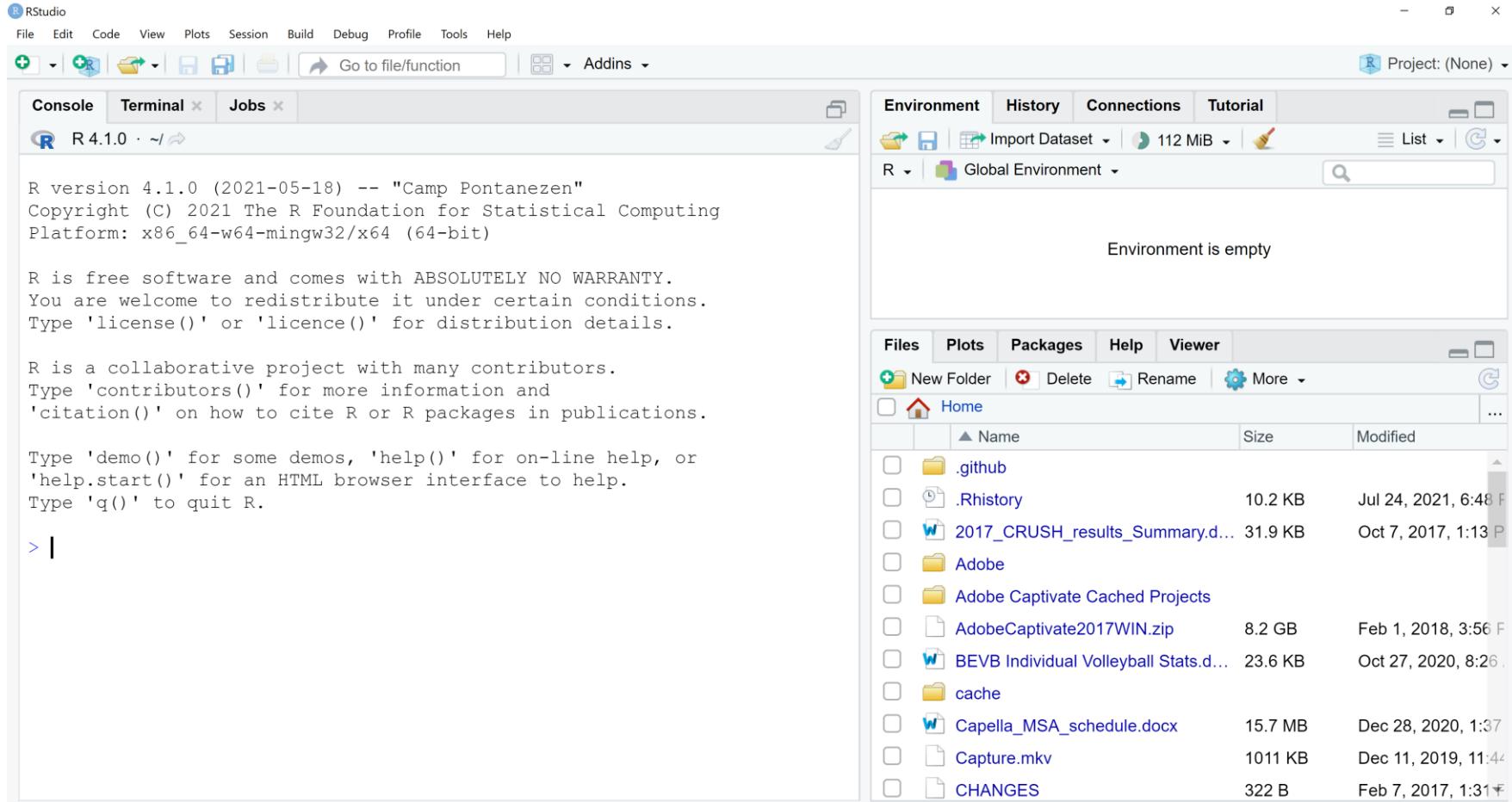
Click “Finish” to Complete the Installation.



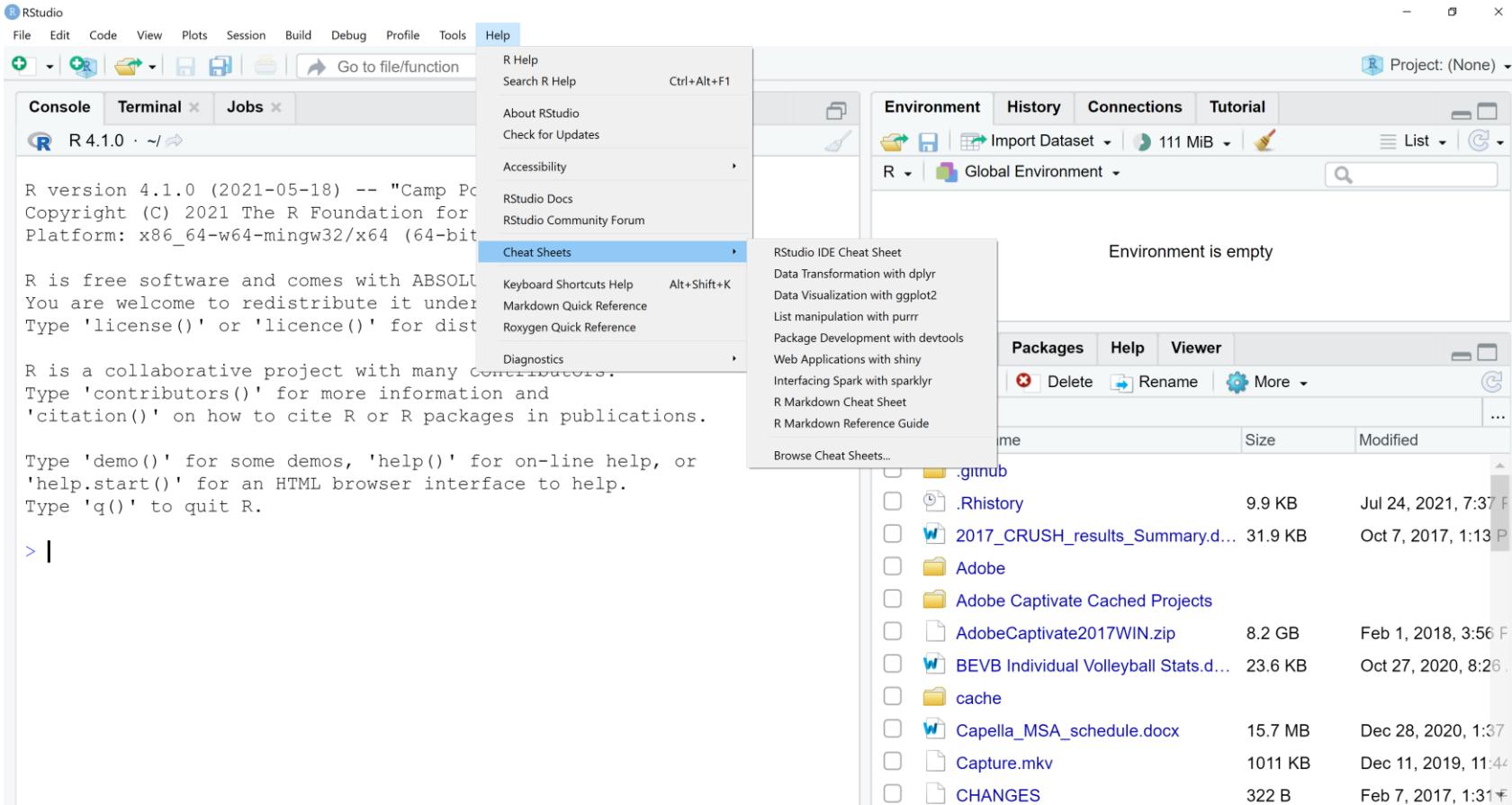
Search for R Studio in the Windows Start Menu, Program Menu, or Search Area (Depending on your Windows Operating System)



R Code can now be Written and Run within R Studio



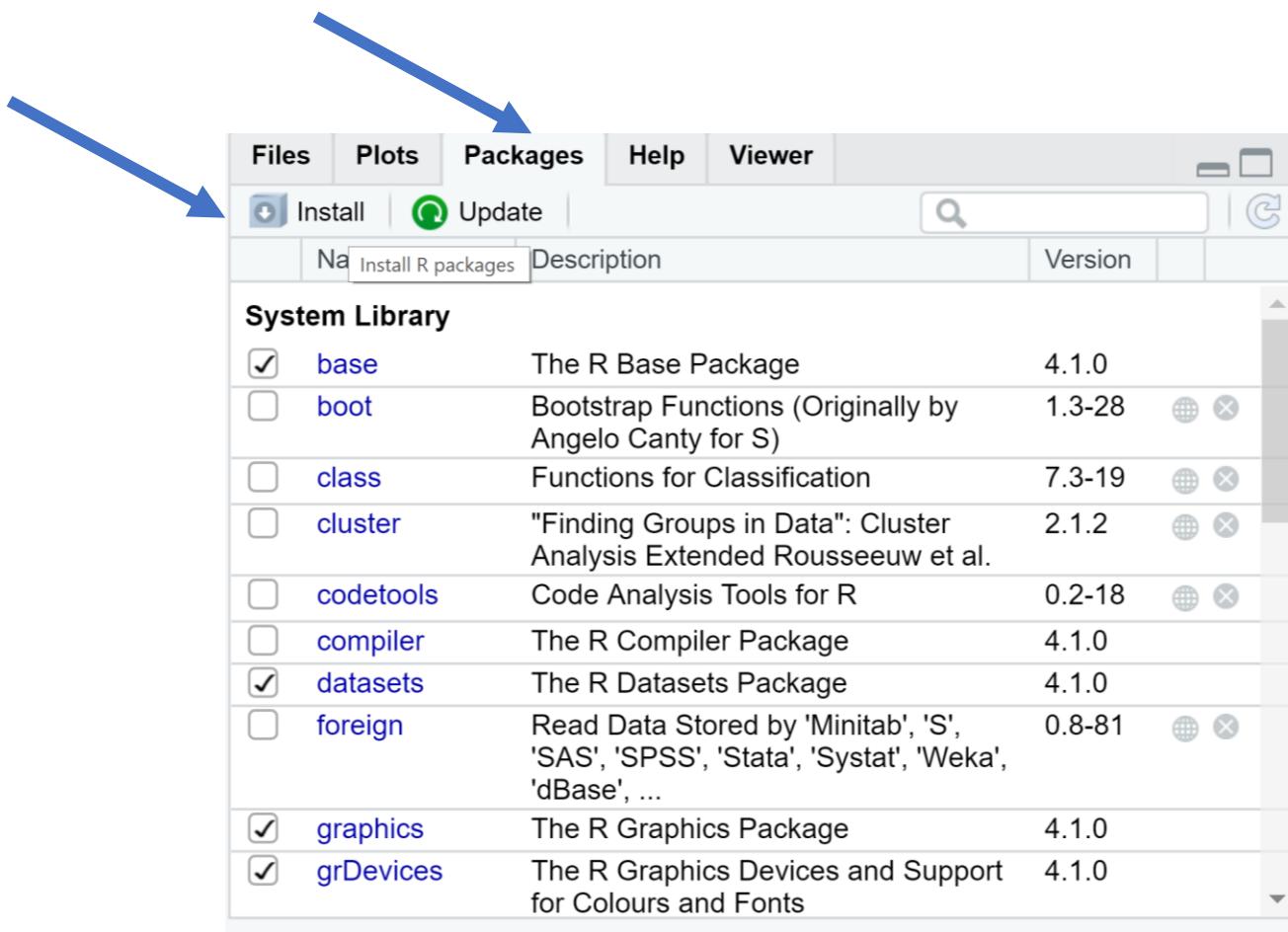
The Help Menu in R Studio has Links to Several Help Options, Including R Documentation and Cheat Sheets



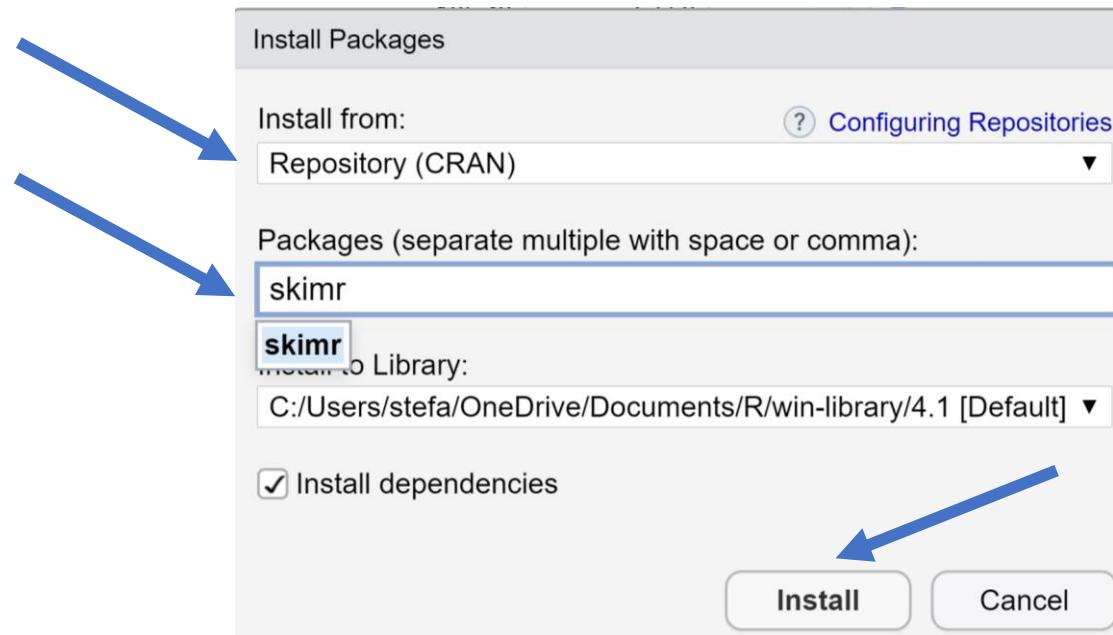
Installing Contributed Packages on R Studio on Windows



Click on the “Packages” tab, then “Install”



If You Have Not Already Downloaded the Package,
Choose to Install From: “Repository (CRAN)” and
Type in the Package Name to Search for it, then
Click “Install.”



If you Have Already Downloaded the Package, Choose to Install From “Package Archive File (.zip, .tar.gz)” and click “Browse” to Browse to the File Location, Then Click “Install.”

